

GP 3682

#7/amdt A
9-28-00
Sfha

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Natsuhiko MORI et al.

Application No. 09/320,649

Filed: May 27, 1999

For: HYDRODYNAMIC TYPE OIL-IMPREGNATED SINTERED BEARING



Art Unit: 3682

Examiner: L. Footland

Attorney Dkt. No. 100725-09009

TC 6500 MAIL ROOM

SEP 28 2000

RECEIVED

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

September 26, 2000

Sir:

In reply to the Office Action dated June 30, 2000, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claims 5 and 10 without prejudice or disclaimer.

Please amend claims 1, 6, 11 and 17 as follows:

1. (Amended) A hydrodynamic type oil-impregnated sintered bearing, comprising: a porous bearing body of sintered metal having a bearing surface opposed to a sliding surface of a rotating shaft to be supported via a bearing clearance, and hydrodynamic pressure generating grooves [slating] slanting against an axial direction provided in the bearing surface; and lubricating oil or lubricating grease impregnated in pores inside the bearing body, wherein

301
AI